



Subst. Form PTO-1449	Atty. Docket No.: 27708/04065	Serial No.: 10/623,914
APPLICANT'S INFORMATION DISCLOSURE STATEMENT		
	Applicant: Hering, et al.	1636
	Filing Date: July 21, 2003	Group: Not yet assigned

U.S. PATENT DOCUMENTS

Initial*		Document No.	Date	Name	Class	Subcl.	Filing Date
JD	AA	6,596,855	July 22, 2003	Hering, et al.			Jun. 14, 2001
	AB						
	AC						
	AD						

FOREIGN PATENT DOCUMENTS

		Document No.	Date	Country	Class	Subcl.	Translation?
JD	AE	01/24833	April 12, 2001	WO			
	AF						
	AG						
	AH						
	AI						

OTHER PRIOR ART

JD	AJ	Declaration of Thomas M. Hering, executed on December 12, 2001 with Appendices A & B.
	AK	"Novel Zinc-Finger Proteins Expressed During In Vitro Chondrogenesis" by Hering, et al., 47th Annual Meeting, Orthopaedic Research Society, February 25-28, 2001, San Francisco, California.
	AL	"Novel Zinc-Finger Proteins Expressed by Mesenchymal Progenitor Cells During In Vitro Chondrogenesis" by Hering, et al., First Symposium of the International Society for Matrix Biology, June 14-17, 2000, Jefferson Medical College, Philadelphia, Pennsylvania.
	AM	Abstract G130. "Novel Zinc-Finger Proteins CZF-1 and CZF-2 Expressed During Chondrogenesis" by Hering, et al., International Conference on Biology and Pathology of the Extracellular Matrix, October 12-15, 2000, Washington University Medical Center, St. Louis, Missouri.
	AN	GenBank Accession Number BE682165 dated April 25, 2001.
	AO	GenBank Accession Number AC007228 dated April 6, 1999.
	AP	"Chondrocyte expressed protein-68 (CEP-68), a novel human marker gene for cultured chondrocytes" by Steck, et al., <u>Biochem. J.</u> , (2001) 353, 169-174.
	AQ	"Chondrocyte-specific Enhancer Regions in the COMP Gene" by Issack, et al., <u>Journal of Orthopaedic Research</u> , 18:345-350, 2000.
	AR	"Mouse cathepsin K: cDNA cloning and predominant expression of the gene in osteoclasts, and in some hypertrophying chondrocytes during mouse development" by Rantakakko, et al., <u>FEBS Letters</u> , 393 (1996) 307-313.
	AS	"Cell Surface Antigens on Human Marrow-Derived Mesenchymal Cells Are Detected by Monoclonal Antibodies" by Haynesworth, et al., <u>Bone</u> , 13, 69-80 (1992).
↓	AT	"The Matrix Gla Protein Gene is a Marker of the Chondrogenesis Cell Lineage During Mouse Development" by Luo, et al., <u>Journal of Bone and Mineral Research</u> , Vol. 10, No. 2, 1995, 325-334.
JD	AU	"Chondrogenesis in Periosteal Explants" by O'Driscoll, et al., <u>The Journal of Bone and Joint Surgery</u> , 1994, pp. 1042-1051.
Examiner: /Jennifer Dunston/ (10/03/2006)		
Date Considered:		

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if in conformance and not considered. Include copy of this form with next communication to applicant.